



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : John Nicholas Eian et al. Art Unit : Unknown
Serial No. : 10/669,085 Examiner : Unknown
Filed : September 23, 2003
Title : SYSTEM AND METHOD FOR THREE-DIMENSIONAL VIDEO IMAGING
USING A SINGLE CAMERA

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

TRANSMITTAL

The following correspondence relating to this application is enclosed for filing:

1. Information Disclosure Statement (1 page);
2. Form PTO-1449 (1 page);
3. Copies of Cited References (8 references); and
4. A Return Postcard.

Please date stamp and return the enclosed postcard. Please apply any charges or credits to Deposit Account No. 06-1050.

Respectfully submitted,

Date: Dec. 23, 2003

Craig O. Thompson
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Theresa Popehn
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INFORMATION DISCLOSURE STATEMENT

Applicant submits the references listed on the attached form PTO-1449.

This statement is being filed within three months of the filing date of the application and before the receipt of a first Office action on the merits. Please apply any charges or credits to Deposit Account No. 06-1050.

Respectfully submitted,

Date: Dec. 23, 2003

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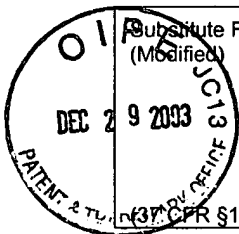
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 Substitute Form PTO-1449
(Modified)

 U.S. Department of Commerce
Patent and Trademark Office

 Attorney's Docket No.
09531-154001

 Application No.
10/669,085

**Information Disclosure Statement
by Applicant**

(Use several sheets if necessary)

 Applicant
John Nicholas Eian et al.

 Filing Date
September 23, 2003

Group Art Unit

U.S. Patent Documents

Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
	AA						

Foreign Patent Documents or Published Foreign Patent Applications

Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
	AB							

Other Documents (include Author, Title, Date, and Place of Publication)

Examiner Initial	Desig. ID	Document
	AC	Bosco et al., "Reference Frames for Spinal Proprioception: Limb Endpoint Based or Joint-Level Based?," <u>J. Neurophysiol.</u> , 2000, 83:2931-2945
	AD	Eian and Poppele, "A single-camera method for three-dimensional video imaging," <u>Journal of Neuroscience Methods</u> , 2002, 120:65-83
	AE	Gard et al., "Two-Dimensional Representation of Three-Dimensional Pelvic Motion During Human Walking: An Example of How Projections Can Be Misleading," <u>J. Biomech.</u> , 1996, 29(10):1387-1391
	AF	Miller et al., "A Technique for Obtaining Spatial Kinematic Parameters of Segments of Biomechanical Systems for Cinematographic Data," <u>J. Biomech.</u> , 1980, 13:535-547
	AG	Orosz et al., "Correcting Two-Dimensional Kinematic Errors for Chick Embryonic Movements <i>In Ovo</i> ," <u>Comput. Biol. Med.</u> , 1994, 24(4):305-314
	AH	Shapiro, "An Overview of Techniques for Three-Dimensional Cinematography," <u>Proceedings of the Biomechanic Symposium</u> , October 26-28, 1980, Indiana University, pp. 62-77
	AI	Smith and Fewster, "Two-Dimensional Panning Algorithm for Wide Field Planar Motion," Paper presented at the <u>XVth Congress of the International Society of Biomechanics</u> , 1985, Finland: Jyvaskyla
	AJ	Yu et al., "A Panning DLT Procedure for Three-Dimensional Videography," <u>J. Biomech.</u> , 1993, 26(6):741-751

Examiner Signature

Date Considered

EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.